L Number	Hits	Search Text	DB	Time stamp
1	28792	(semiconductor or "integrated circuit")	USPAT;	2004/04/27 13:14
		and ("pulse spacing" or "pulse width" or	US-PGPUB	
		"pulse separation")		
2	918	((semiconductor or "integrated circuit")	USPAT;	2004/04/27 13:14
		and ("pulse spacing" or "pulse width" or	US-PGPUB	
		"pulse separation")) and "pulse laser"		
3	24251	substrate with cut\$3	USPAT;	2004/04/27 13:14
	,		US-PGPUB	·
4	57	(((semiconductor or "integrated circuit")	USPAT;	2004/04/27 13:15
		and ("pulse spacing" or "pulse width" or	US-PGPUB	
		"pulse separation")) and "pulse laser")		
		and (substrate with cut\$3)		
5	704466	@ad>20010221 or @rlad>20010221	USPAT;	2004/04/27 13:15
			US-PGPUB	
6	32	((((semiconductor or "integrated circuit")	USPAT;	2004/04/27 13:15
		and ("pulse spacing" or "pulse width" or	US-PGPUB	
		"pulse separation")) and "pulse laser")		
		and (substrate with cut\$3)) not		
		(@ad>20010221 or @rlad>20010221)		0004/04/00 15 00
-	64114	"pulse spacing" or "pulse width"	USPAT	2004/04/23 15:30
-	76293	"pulse spacing" or "pulse width"	USPAT;	2004/04/23 15:31
			US-PGPUB	0004/04/03 15 30
-	488784	semiconductor or "integrated circuit"	USPAT;	2004/04/23 15:30
			US-PGPUB	0001/01/02 15 20
-	28656	("pulse spacing" or "pulse width") and	USPAT;	2004/04/23 15:30
		(semiconductor or "integrated circuit")	US-PGPUB	0004/04/02 15 01
-	76663	"pulse spacing" or "pulse width" or "pulse	USPAT;	2004/04/23 15:31
		separation"	US-PGPUB	0004/04/03 15 33
-	6044	"pulse laser"	USPAT;	2004/04/23 15:33
			US-PGPUB	